



Atty. Dkt. No.	M#	Client Ref.
	102456-40308370	D1087-CIP-CON

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Applicant: LAWTON

Application Serial No.: 10/779,865

Filing Date: February 18, 2004

Examiner: Cynthia Hamilton Group Art Unit: 1752

Date: December 19, 2005 Page 1 Of 2

## U.S. PATENT DOCUMENTS

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Clas s	Sub Class	Filing Date (if appropriate)
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## FOREIGN PATENT DOCUMENTS

		Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract		Translation Readily Available	
						Enclosed	No	Enclosed	No
	AR	02075618	03/1990	JP					
	BR	2211628	01/1998	CA					
	CR	0837366	04/1998	EP					
	DR	0848292	06/1998	EP					
	ER	96 35756	11/1996	WO					
	FR	96 41239	12/1996	WO					
	GR	97 38354	10/1997	WO					
	HR	97 42549	11/1997	WO					
	IR	98 36323	08/1998	WO					
	JR	99 28295	06/1999	WO					
	KR	00/03300	01/2000	WO					
	LR	831127	03/1998	EP					
	MR	0848293	06/1998	EP					

Examiner

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\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)

NR	Designing with Thermoplastics, 2 pages, from <a href="http://www.dow.com/engineer...">www.dow.com/engineer...</a> stics/tech/guide, Engineering Plastics, Technical Support, copyright The Dow Chemical Company (1995-2003). Mechanical Properties: Tensile Properties.* Instron from <a href="http://www.instron.com">www.instron.com</a> , Plastics – properties, applications by Material, 3 pages, "Tension Test", Application by test type Tension, 2 pages, "Flexure Test" application by test type-Flexure, 2 pages, Glossary of Materials Testing terms, (F-K (4 pages), L-O (4 pages) and T (3-pages)), copyright 1997 2003, Instron Corp. Canton, MA. USA.				
OR	Translation of European Patent Application 0, 822,445 of Steinmann et al.				
PR	Watkins et al., The Evolution of a Linear Induction Motor People Mover System, WED Enterprises, Walt Disney Productions, 133-136.				
QR	BASF Chemical Intermediates: PolyTHF; Quality expands – worldwide, online source <a href="http://www.basf.de/en/produkte/chemikalien/interm/pol">www.basf.de/en/produkte/chemikalien/interm/pol</a> , 4 pages, copyright 1999, BASF Aktiengesellschaft.				
RR	Kirk-Othmer Encyclo. of Chem. Tech. 4 <sup>th</sup> Ed., Vol. 19, "Tetrahydrofuran and Oxetane Polymers", pp. 743-46, 758-64; 768-77; Copyright 1996.				
SR	RN 4687-94-9, Registry copyright 2003 ACS on STN, American Chemical Society, two pages.				
TR	RN 4491-03-6 from Registry copyright 2003 ACS on STN, Amer. Chem. Soc, one page.				
UR	RN 6440102 from Registry copyright 2003 ACS on STN, Amer. Chem. Soc., two pages.				
VR	RN 119846-20-7 from Registry copyright 2003 ACS on STN, Amer. Chem. Soc., two pages.				
WR	U.S. Patent application Serial No. 10/240,399, Lawton et al., filed June 27, 2003.				
XR					
YR					

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